

APPENDIX D

1995 FLOOD HYDROGRAPHS



**US Army Corps
of Engineers**

Sacramento District

Post-Flood Assessment for 1983, 1986, 1995, and 1997
Central Valley, California

APPENDIX D

1995 FLOOD HYDROGRAPHS

Appendix D presents daily time series for hydrologic conditions and reservoir operations during the 1995 rain flood event. All major reservoirs that have flood control space in the Sacramento River, San Joaquin River, and Tulare Lake basins are addressed.

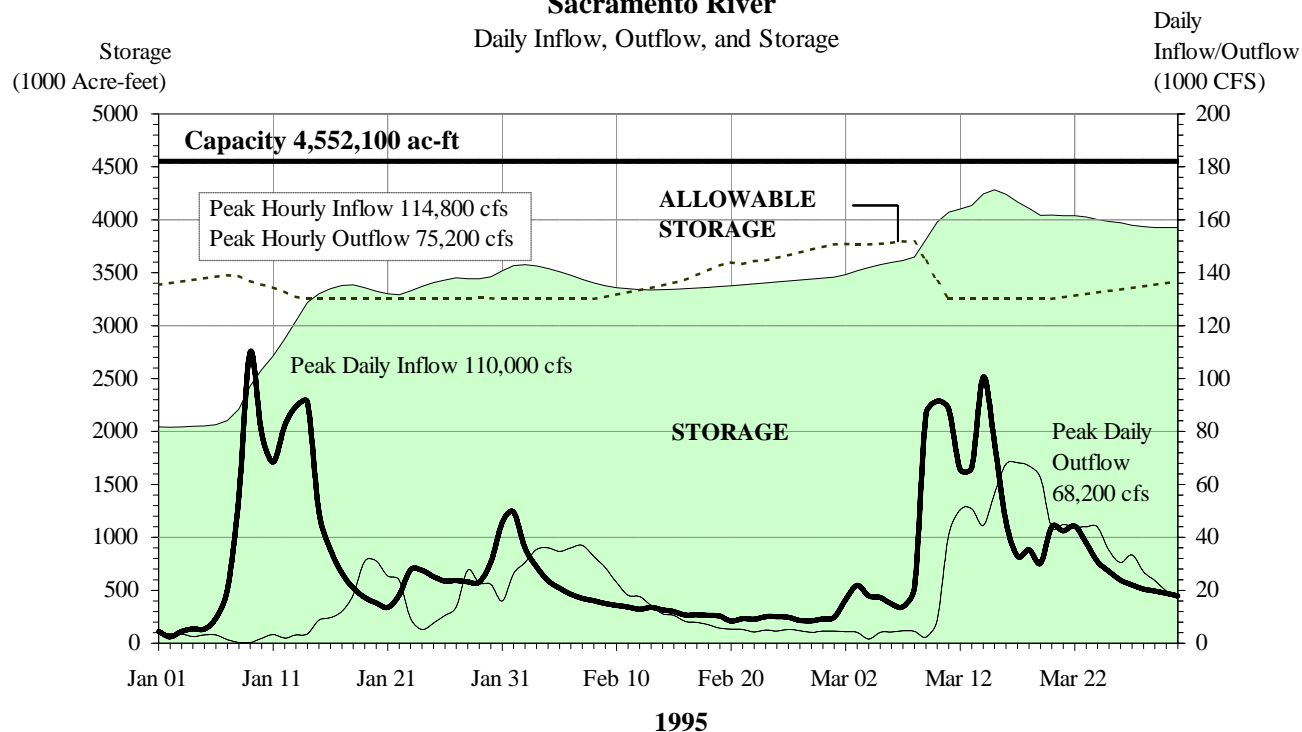
Daily time series are plotted for the 3-month period encompassing the largest rain flood events. The 3-month period also includes the time period targeted for short period (hourly) data acquisition and processing, March 8-22, 1995. Peak hourly values for reservoir inflow and outflow were obtained from this short period data record. Occasionally, the peak reservoir outflow occurred outside of the temporal range of processed hourly data. In these cases, peak hourly outflow was assumed equal to the maximum daily value within the specified 3-month window.

Time series were prepared by the U. S. Army Corps of Engineers, Sacramento District, Water Management Section, in support of hydrologic and hydraulic model development for the Sacramento and San Joaquin Comprehensive Report.

SHASTA LAKE OPERATIONS

Sacramento River

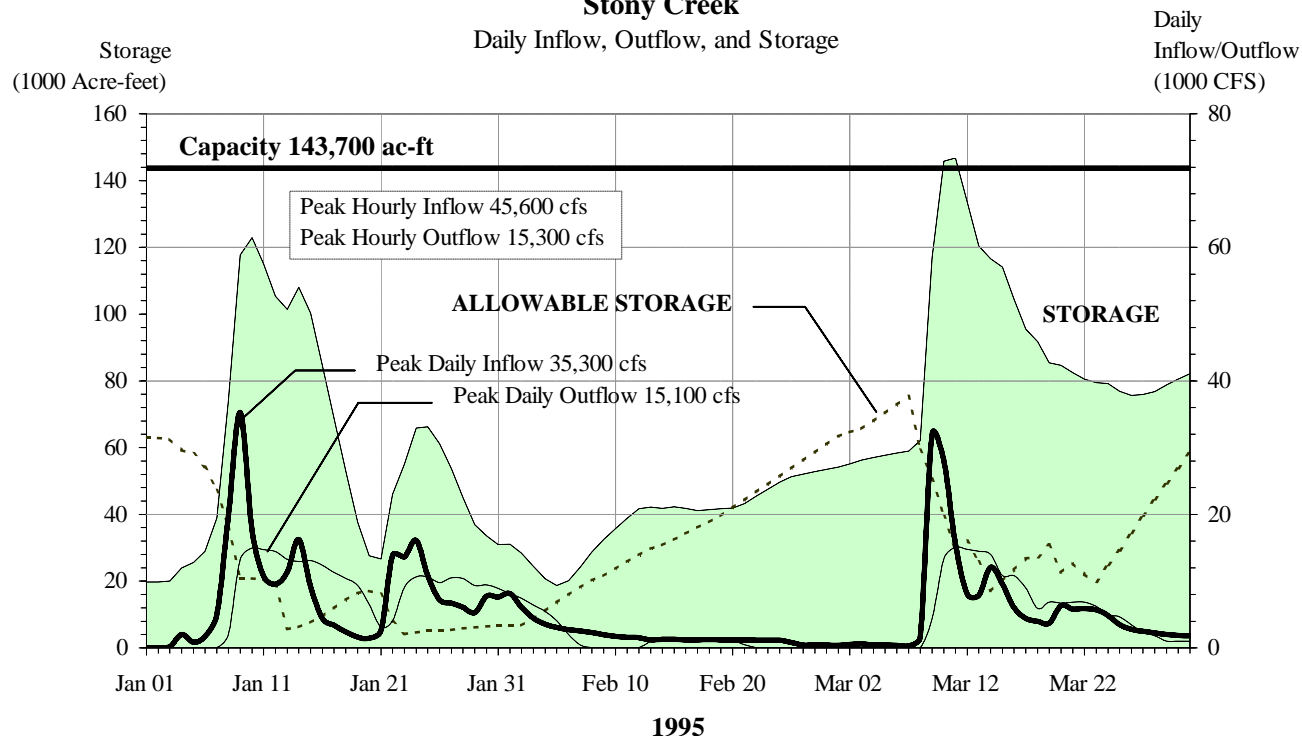
Daily Inflow, Outflow, and Storage



BLACK BUTTE LAKE OPERATIONS

Stony Creek

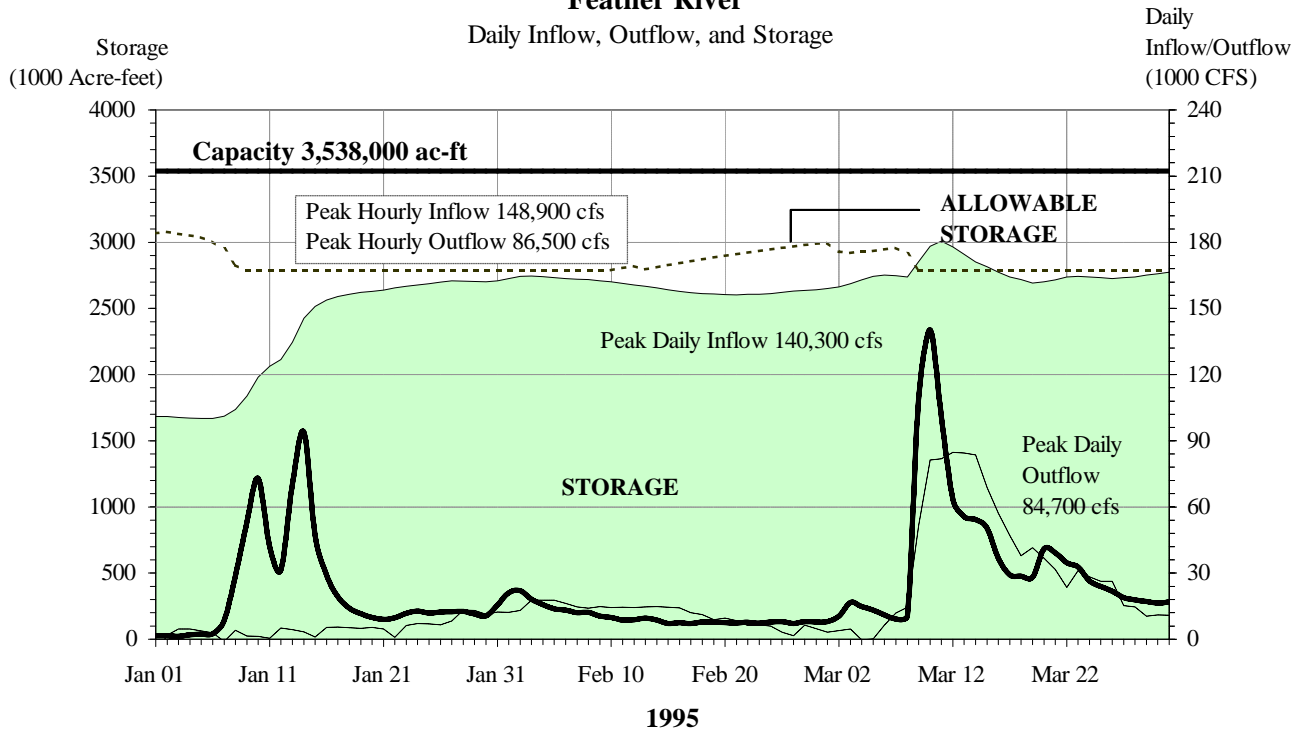
Daily Inflow, Outflow, and Storage



LAKE OROVILLE OPERATIONS

Feather River

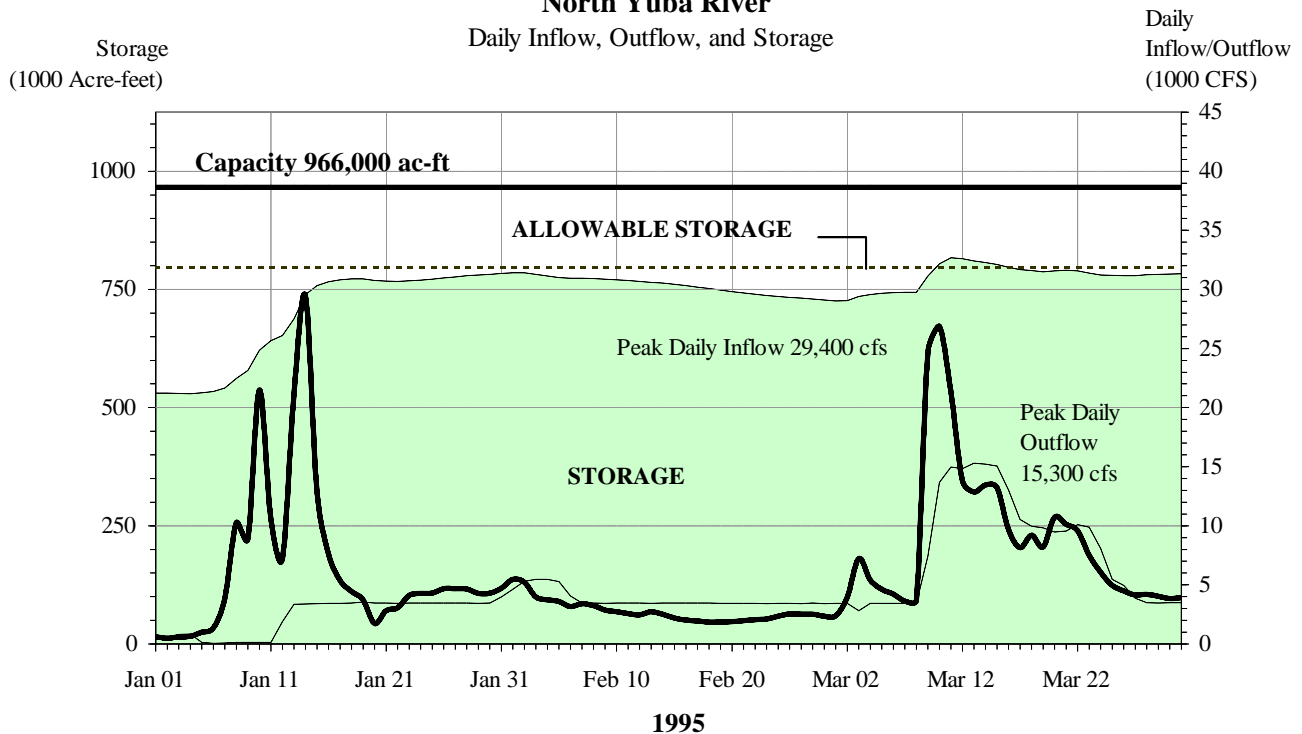
Daily Inflow, Outflow, and Storage



NEW BULLARDS BAR RESERVOIR OPERATIONS

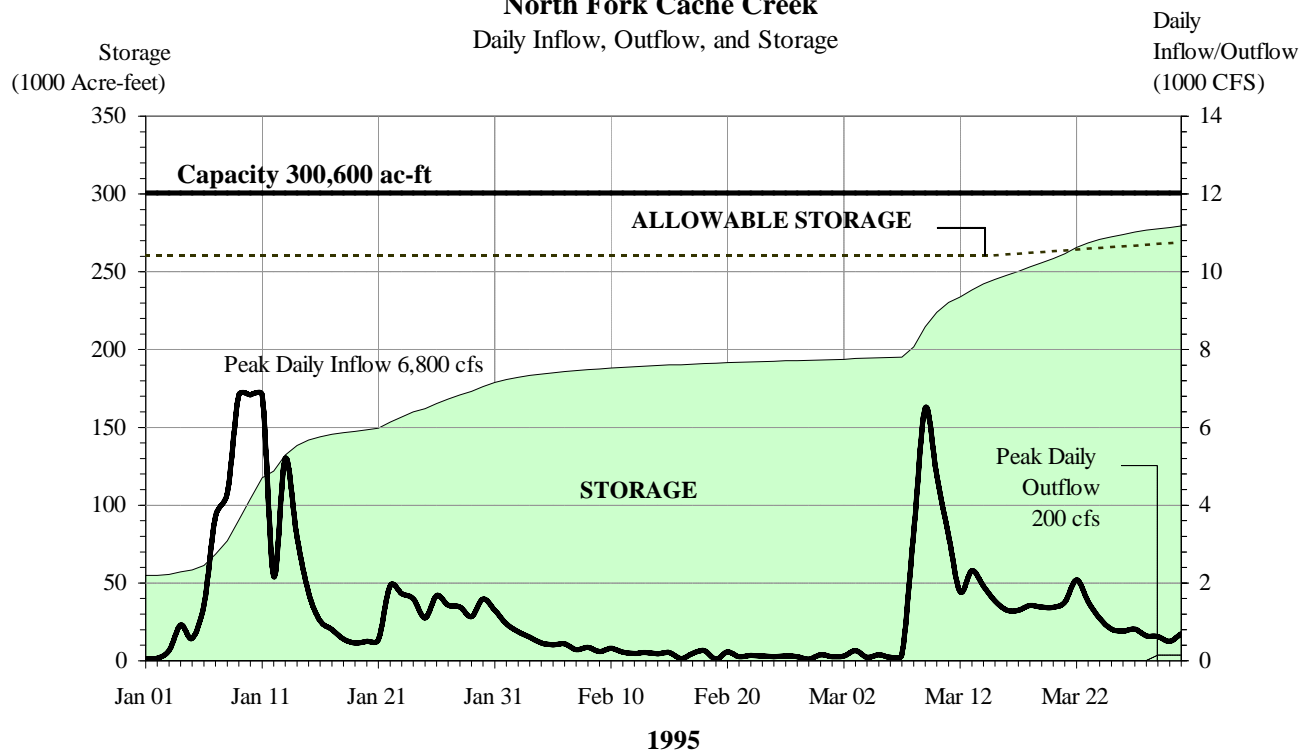
North Yuba River

Daily Inflow, Outflow, and Storage



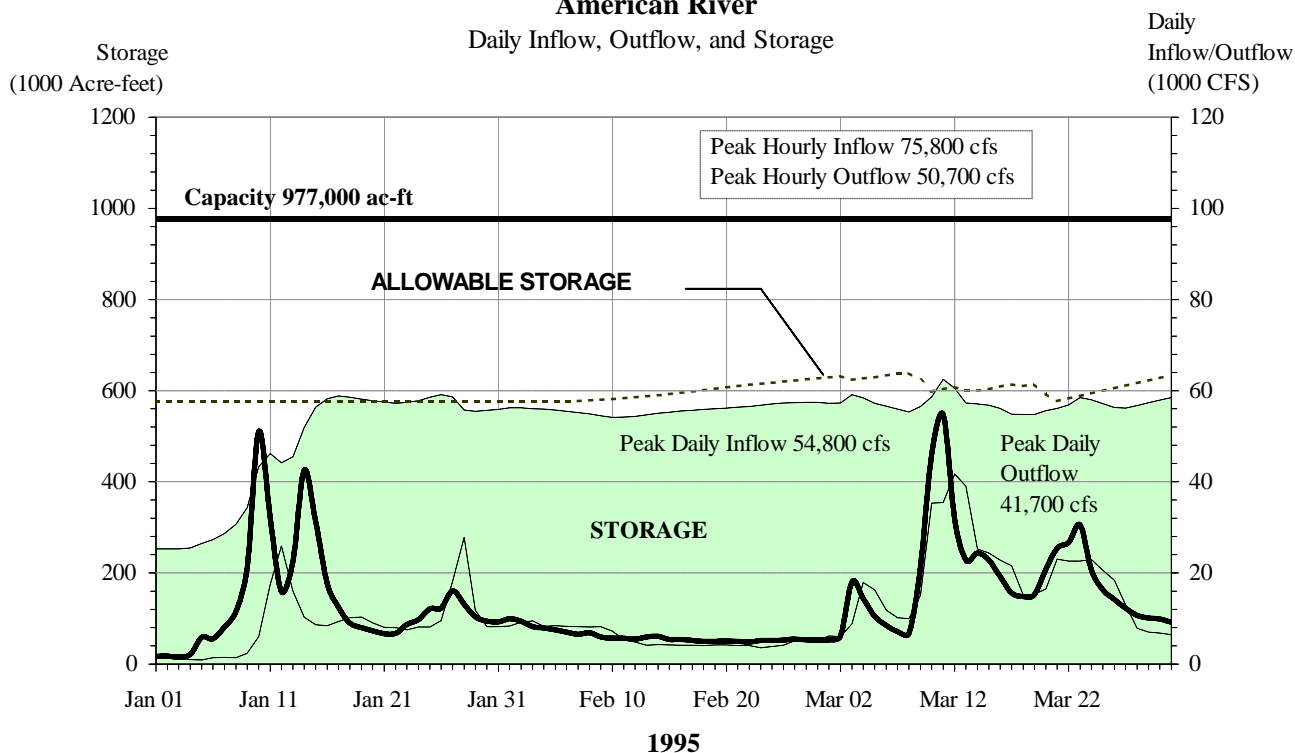
INDIAN VALLEY RESERVOIR OPERATIONS

North Fork Cache Creek
Daily Inflow, Outflow, and Storage



FOLSOM LAKE OPERATIONS

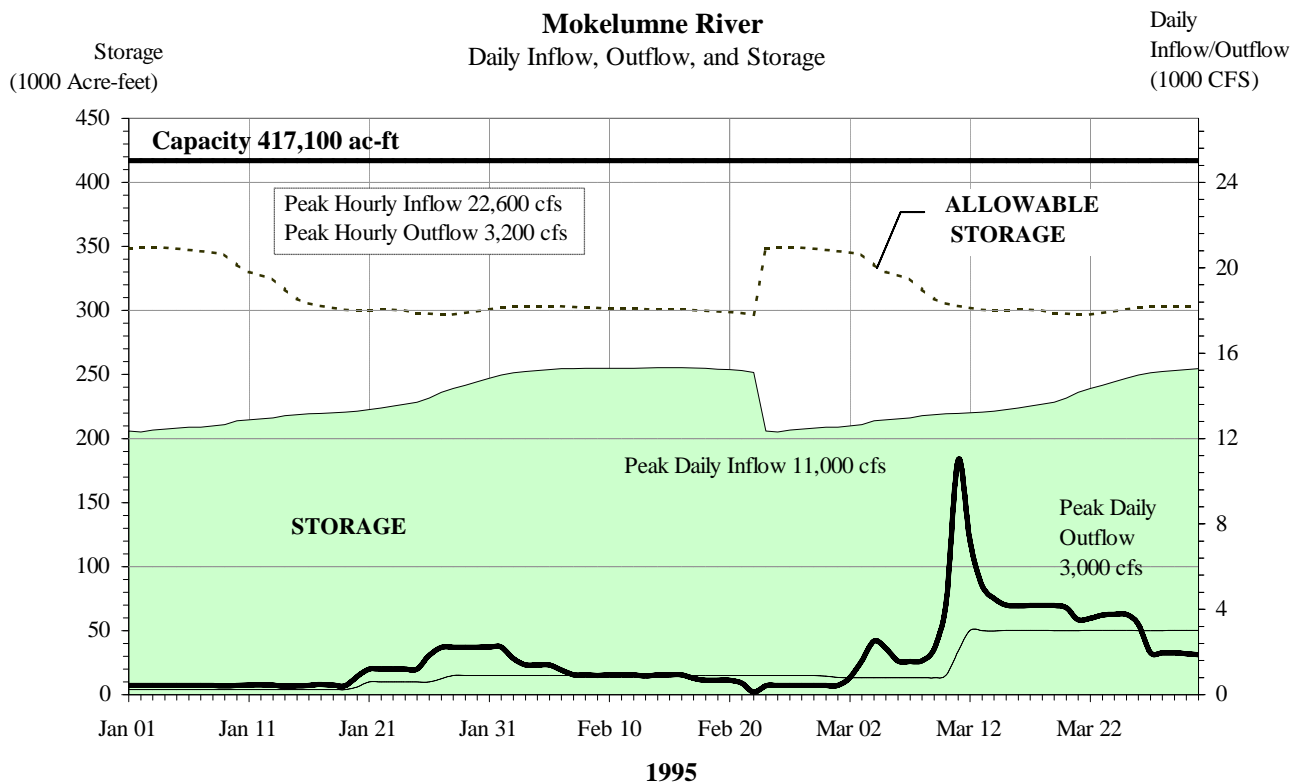
American River
Daily Inflow, Outflow, and Storage



CAMANCHE RESERVOIR OPERATIONS

Mokelumne River

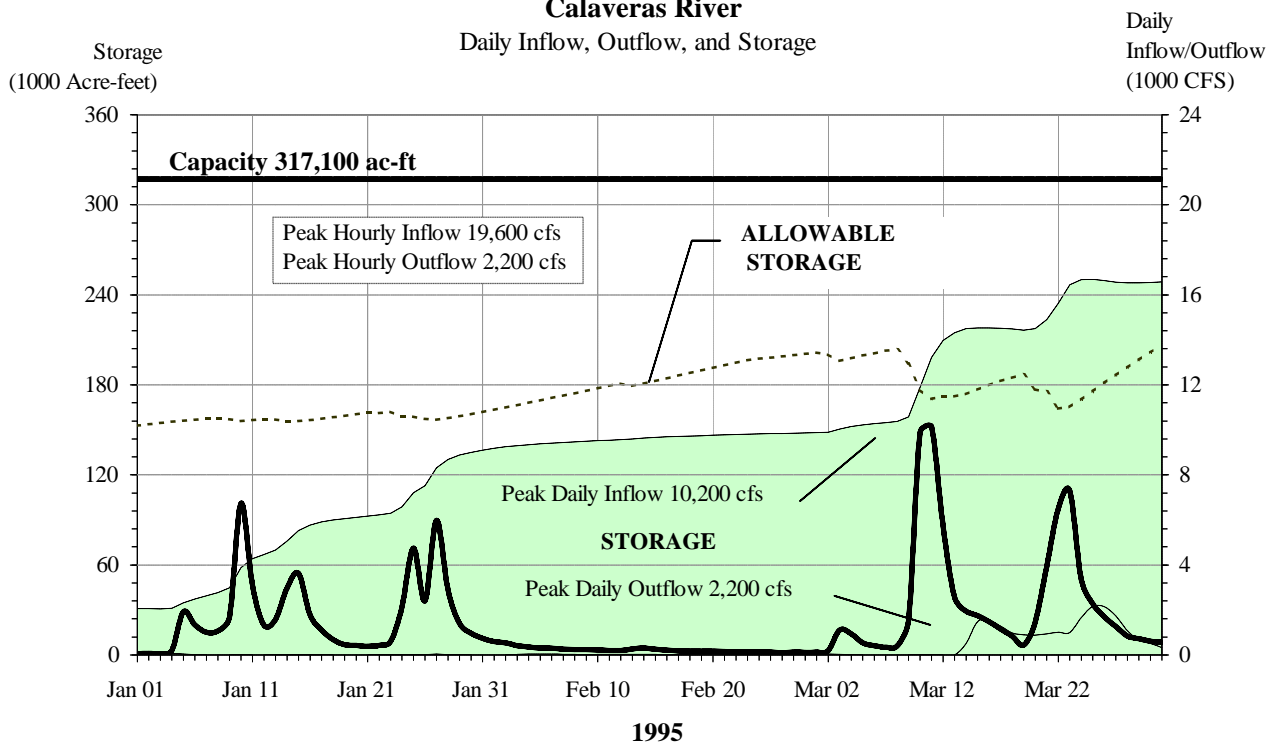
Daily Inflow, Outflow, and Storage



NEW HOGAN LAKE OPERATIONS

Calaveras River

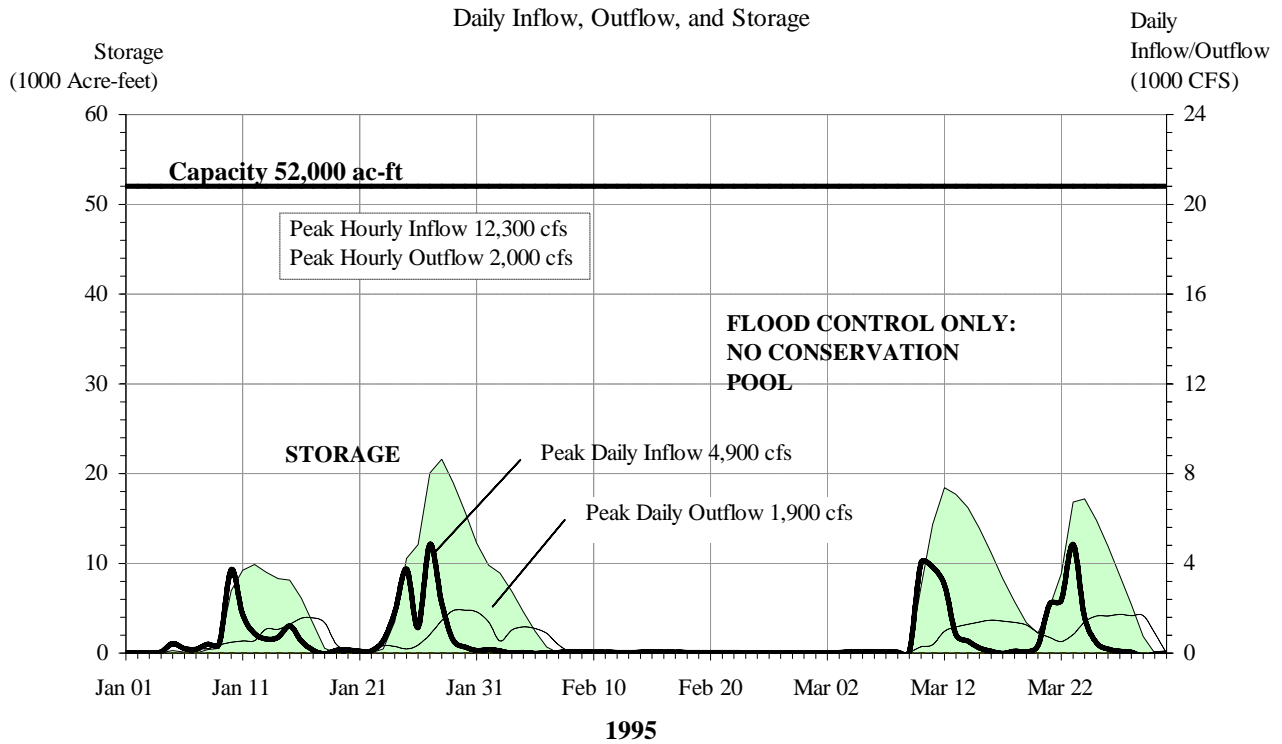
Daily Inflow, Outflow, and Storage



FARMINGTON RESERVOIR OPERATIONS

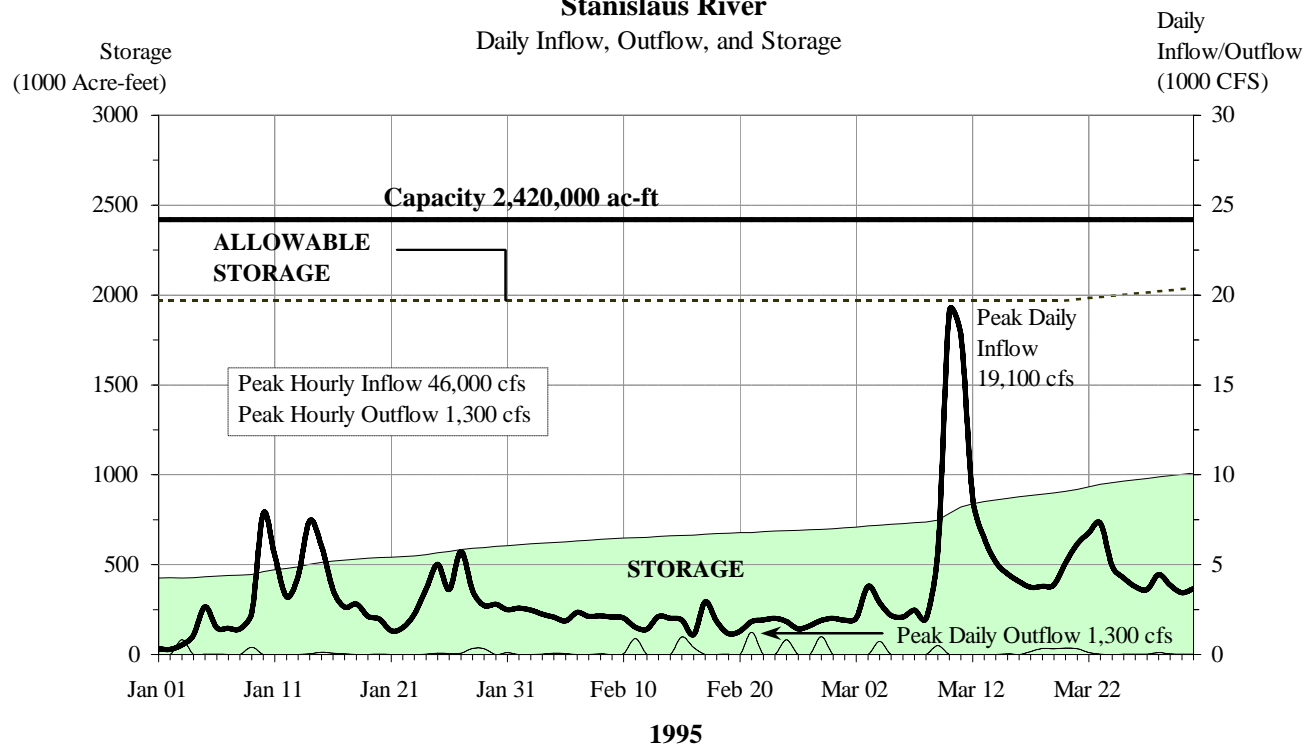
Littlejohn Creek

Daily Inflow, Outflow, and Storage



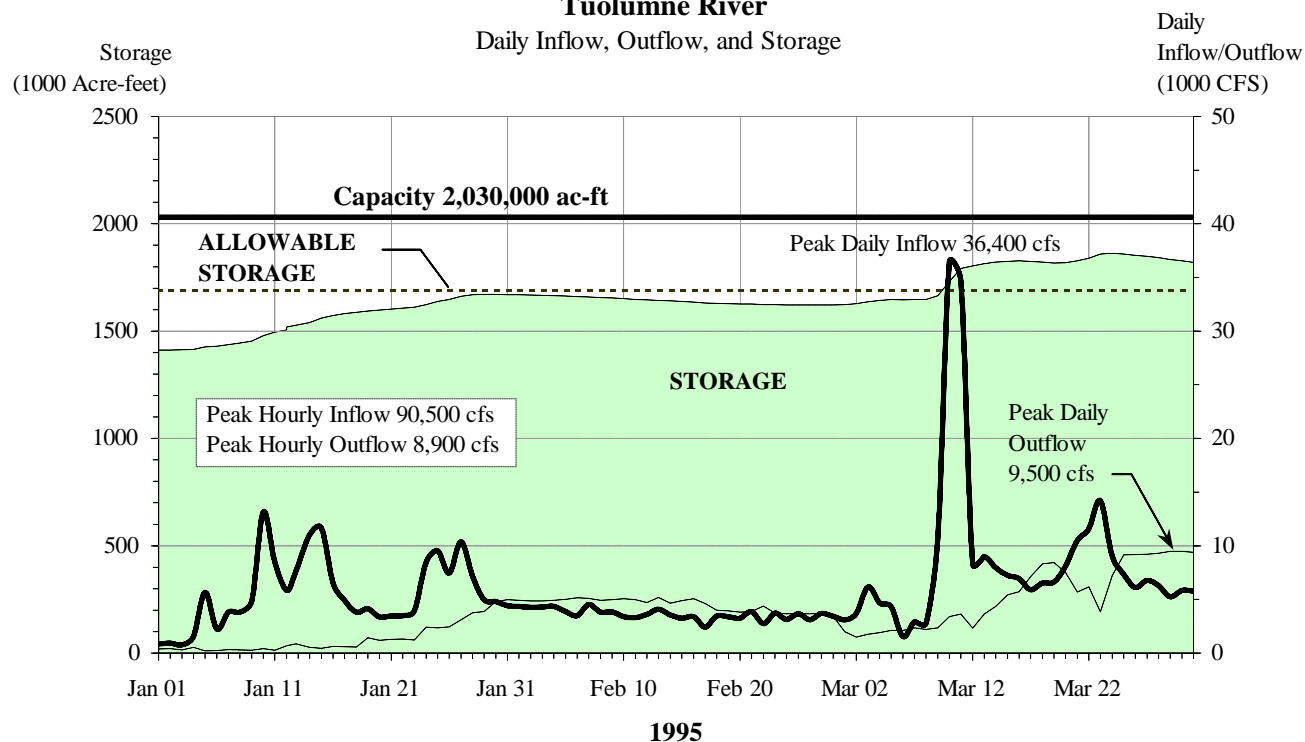
NEW MELONES RESERVOIR OPERATIONS

Stanislaus River



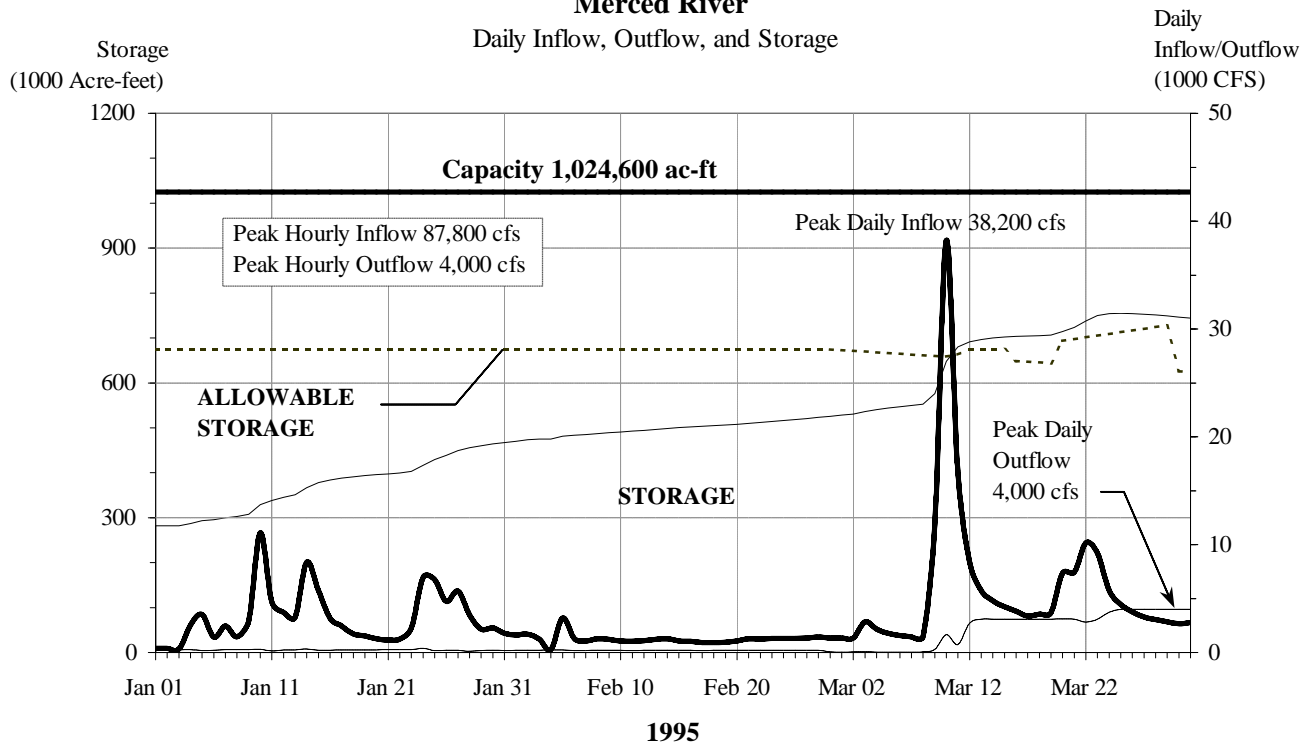
DON PEDRO RESERVOIR OPERATIONS

Tuolumne River



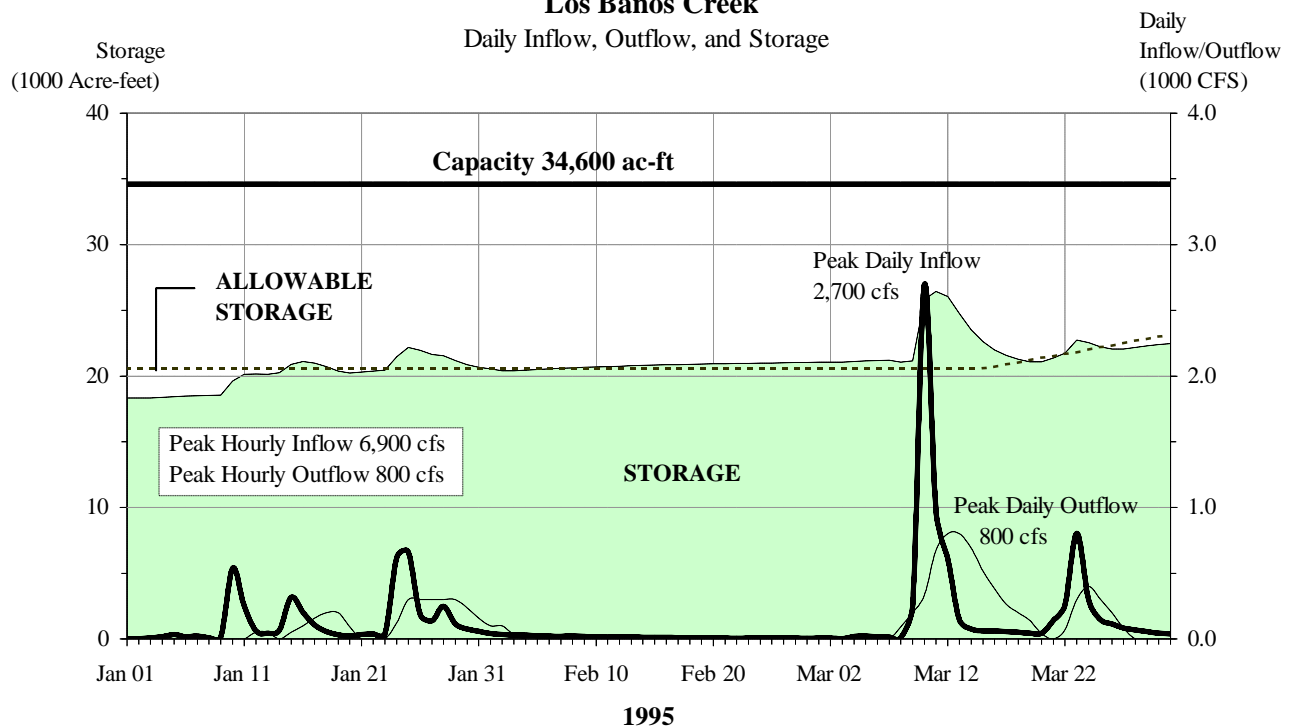
LAKE McCLURE OPERATIONS

Merced River



LOS BANOS RESERVOIR OPERATIONS

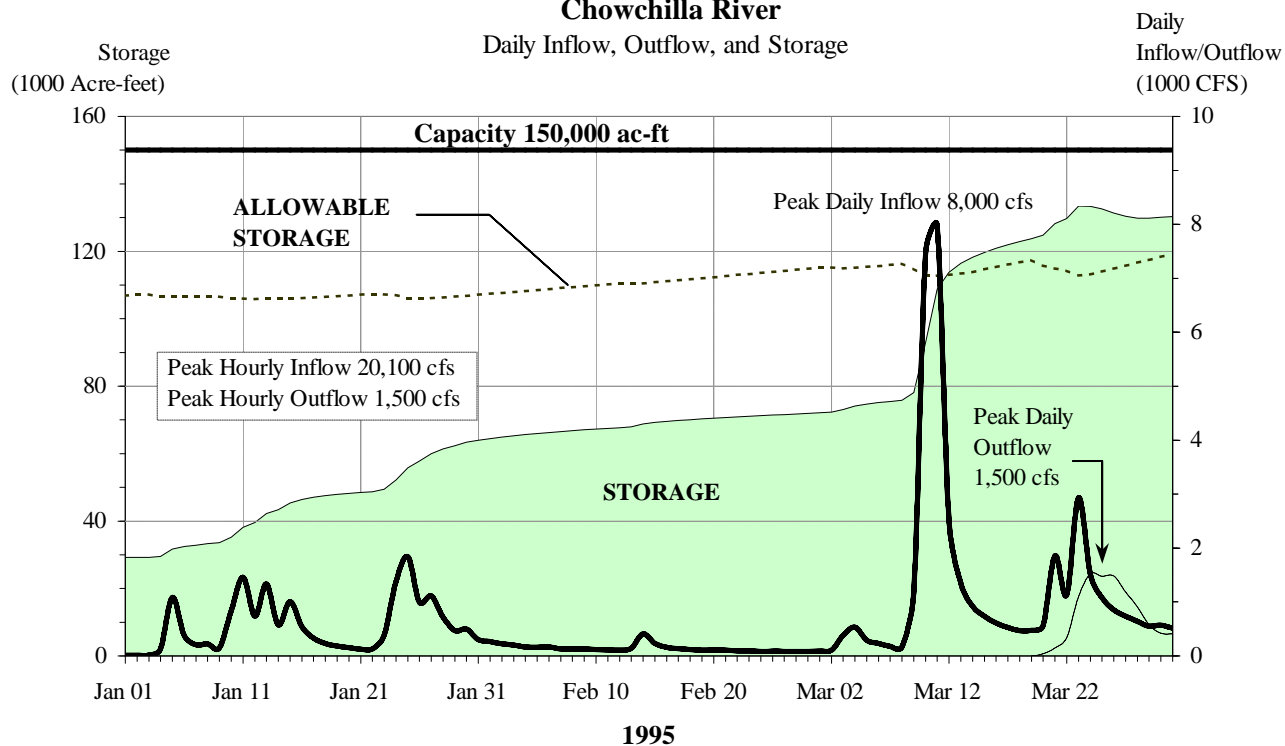
Los Banos Creek



H. V. EASTMAN LAKE OPERATIONS

Chowchilla River

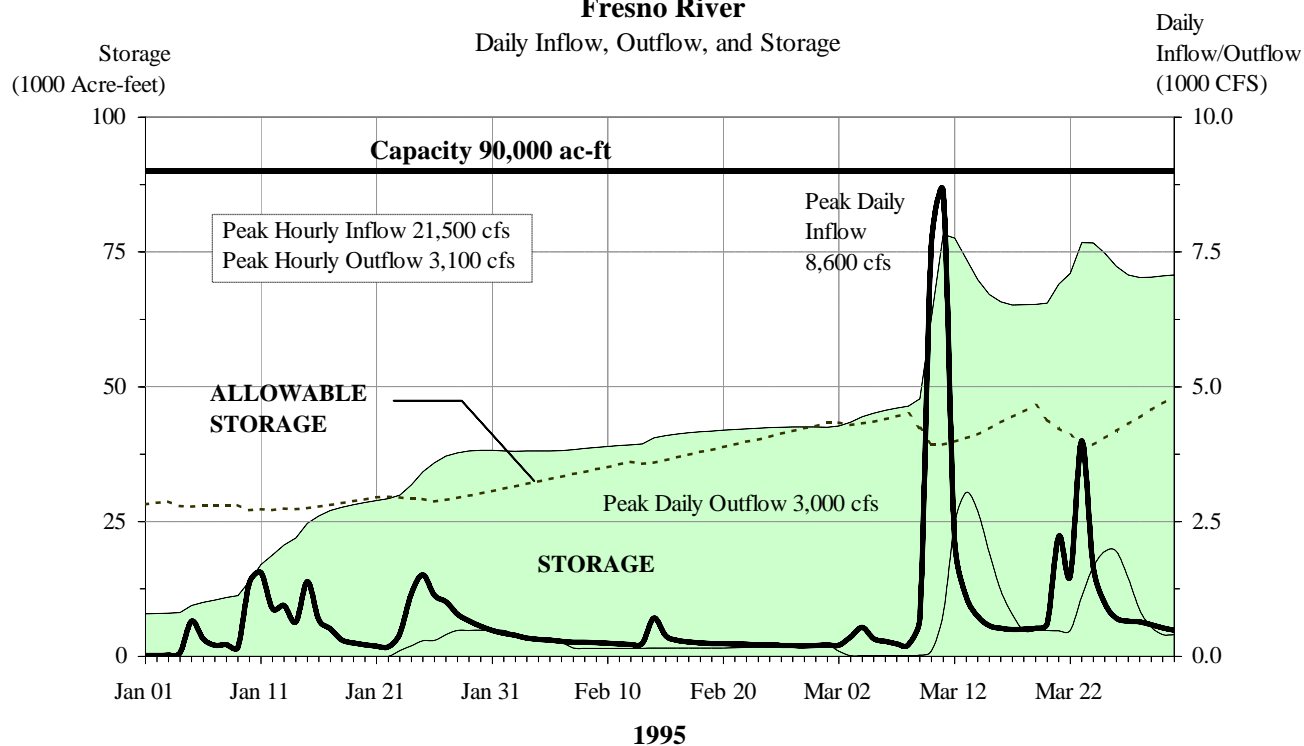
Daily Inflow, Outflow, and Storage



HENSLEY LAKE OPERATIONS

Fresno River

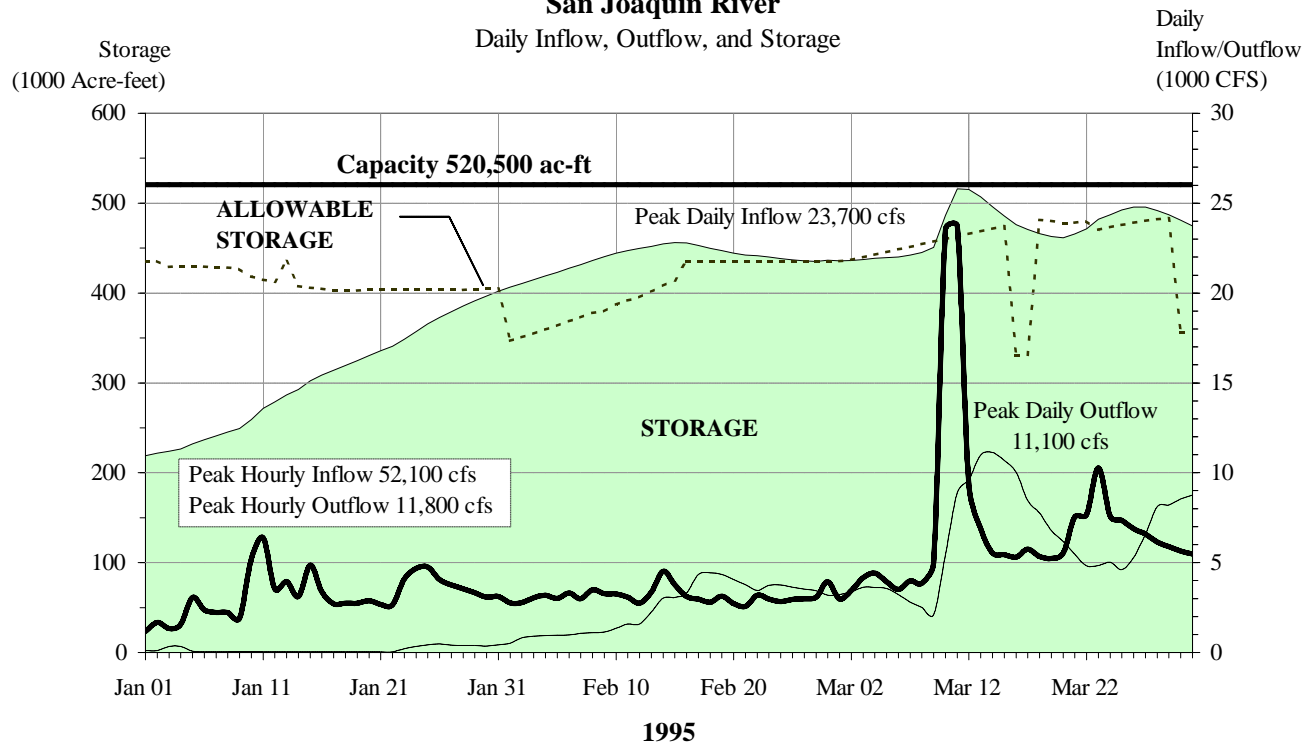
Daily Inflow, Outflow, and Storage



MILLERTON LAKE OPERATIONS

San Joaquin River

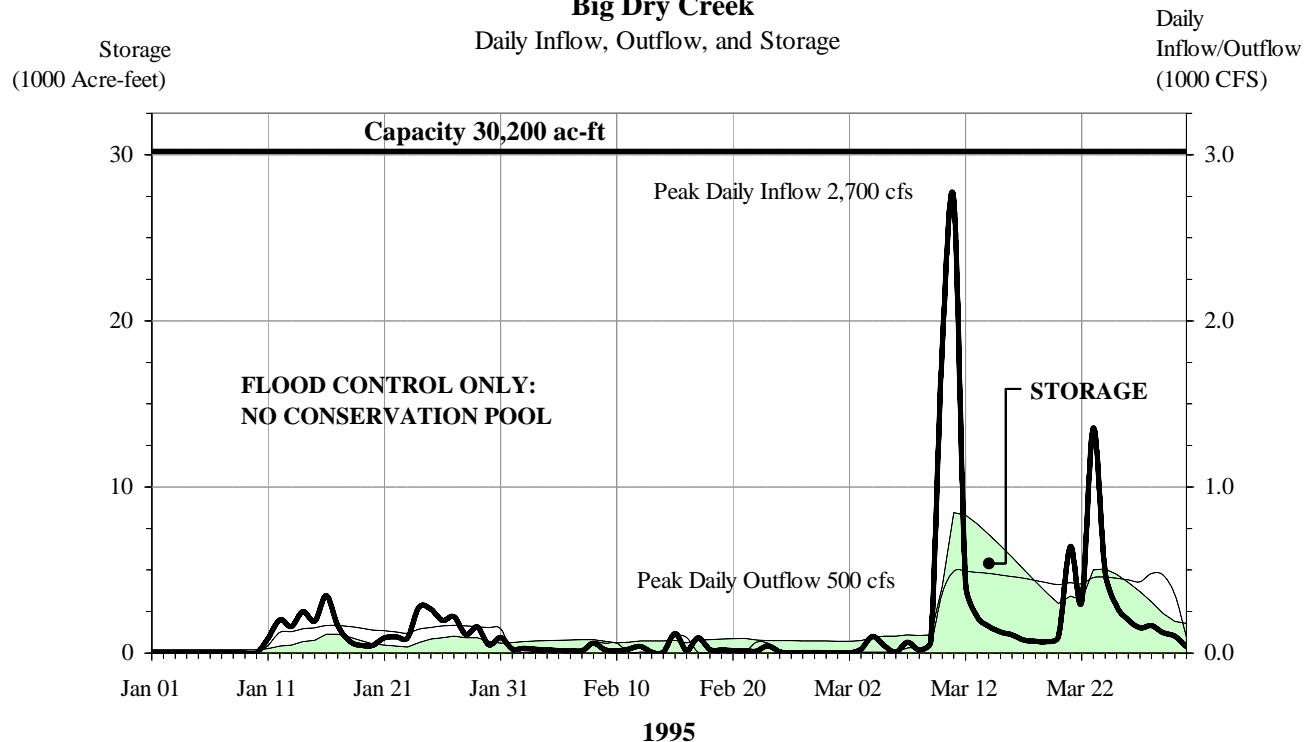
Daily Inflow, Outflow, and Storage



BIG DRY CREEK RESERVOIR OPERATIONS

Big Dry Creek

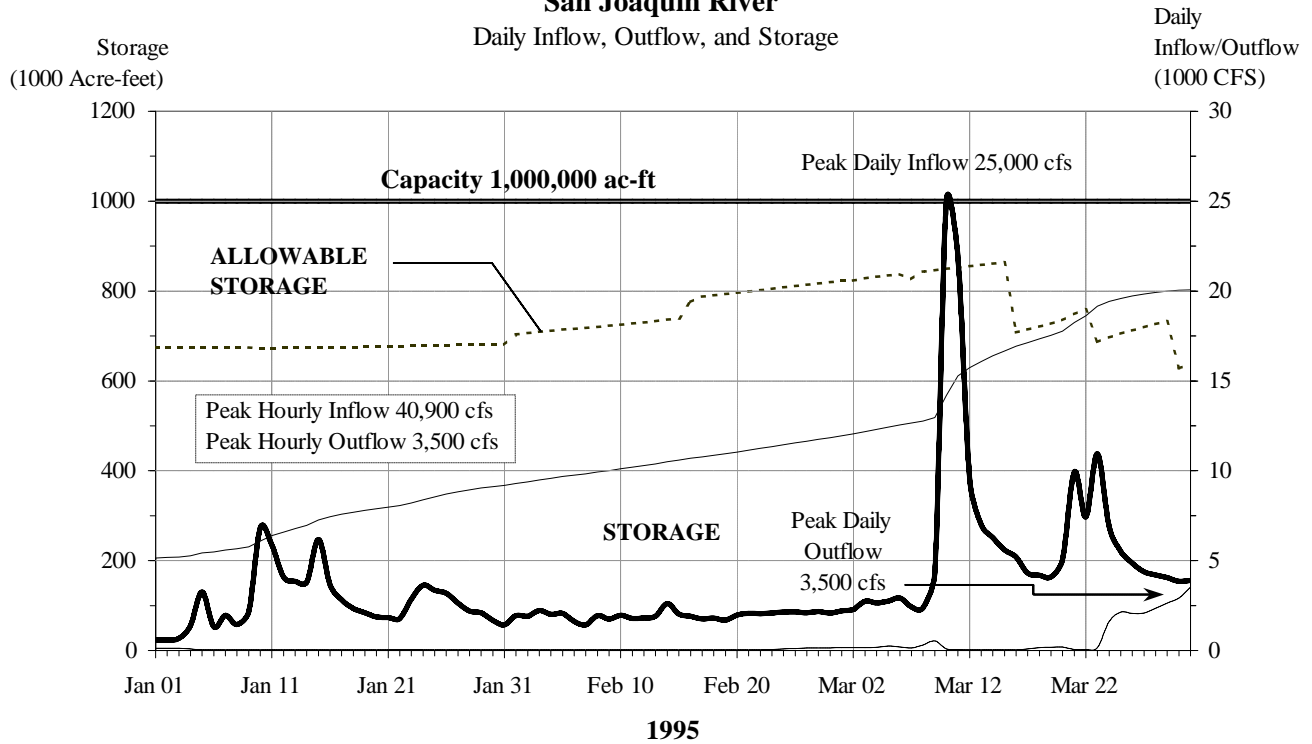
Daily Inflow, Outflow, and Storage



PINE FLAT LAKE OPERATIONS

San Joaquin River

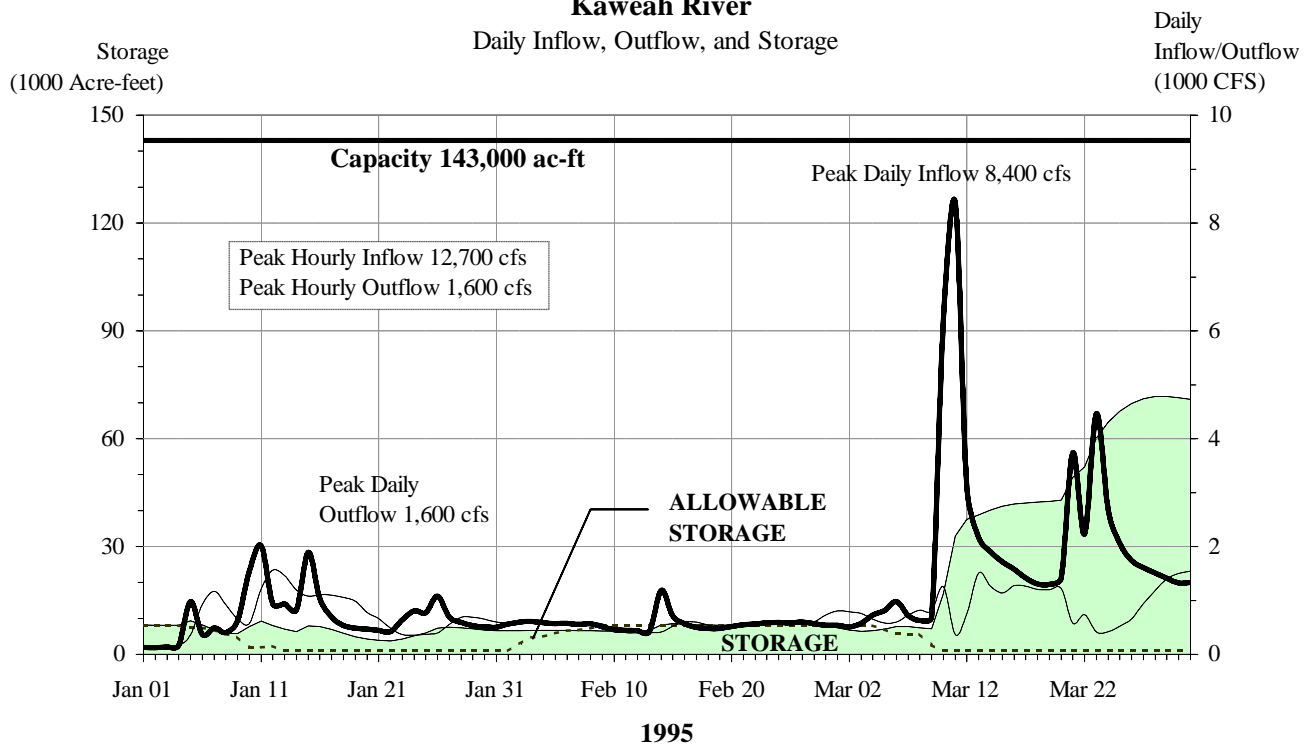
Daily Inflow, Outflow, and Storage



LAKE KAWEAH OPERATIONS

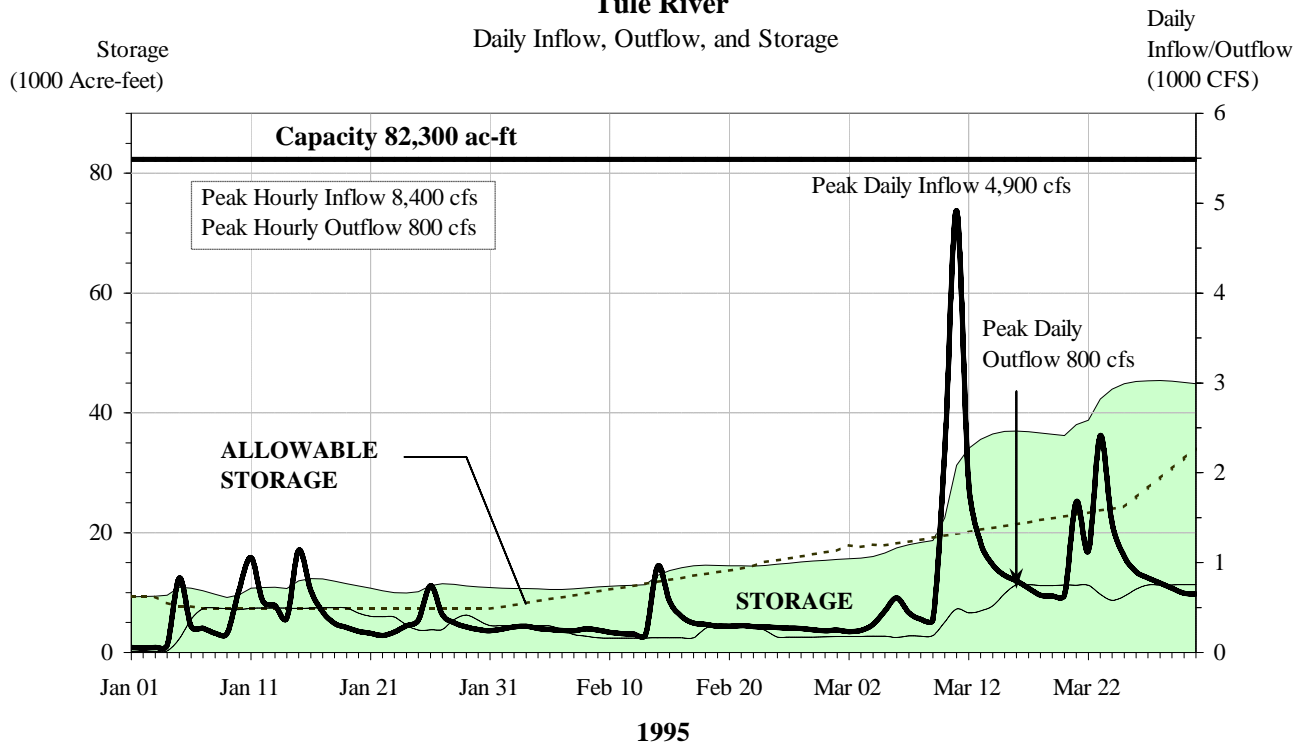
Kaweah River

Daily Inflow, Outflow, and Storage



SUCCESS LAKE OPERATIONS

Tule River



LAKE ISABELLA OPERATIONS

Kern River

